

INVENTORY-POSSIBLE SOURCES OF HAZARDOUS WASTE

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WA-003767-2  
~~WA-000149-0~~

EPA NUMBER: \_\_\_\_\_ NPDES#: \_\_\_\_\_  
SIC CODE BEG: 2812 SIC CODE END: 2819 BASIN CODE: \_\_\_\_\_  
STATE: WA COUNTY: Cowlitz CO CODE: \_\_\_\_\_

NAME: Weyerhaeuser (chlorine plant)  
OWNER: \_\_\_\_\_  
ADDRESS: P.O. Box 188 Longview ZIP: 98632  
CONTACT: H. Houtz chlorine plant manager PHONE: (206) 425-2150  
LOCATION: Industrial Way, Longview 5108.4N 501.2E  
TOWNSHIP: \_\_\_\_\_ RANGE: \_\_\_\_\_ SECTION: \_\_\_\_\_  
USGS MAP NAME: \_\_\_\_\_

BUSINESS TYPE  
Chlorine - Caustic soda  
WASTE TYPES

DISPOSAL ACTIVITIES

PERIOD OF OPERATION: 1957

HISTORY OF SITE OR PLANT OPERATION  
Mercury Cell Type  
1957 145 tons per day Chlorine  
1967 270 ✓ ✓ ✓ ✓  
1967 < 55 ✓ ✓ ✓ ✓ sodium chlorate  
late '75, early '76 changed from Hg cell process to diaphragm method

DETAILS OF WASTE CHARACTERISTICS, VOLUMES AND DISPOSAL OPERATION  
Mercury discharge -  
Caustic material  
Liquid waste discharged to Columbia River under NPDES permit  
material from 7 sludge ponds plus plant parts contaminated with  
residual Hg, were disposed of at Arlington, Chem-Nuclear May 1976

SIC CODES  
2812 2813 2816 2819 Sint Masbaum Bodien TANCARONE





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EPA NUMBER: \_\_\_\_\_

## WASTE CHARACTERISTICS

IGNITABLE: _____		SOLID: _____
CORROSIVE: _____	RADIOACTIVE: _____	SEMI-SOLID: _____
REACTIVE: _____	INFECTIOUS: _____	LIQUID: _____
TOXIC: _____	OTHER: _____	GASEOUS: _____

## TOTAL WASTE QUANTITIES

VERY LARGE AMOUNT: _____		COUNTED: _____
LARGE AMOUNT: _____	AMOUNT OF WASTE	ESTIMATED: _____
SMALL AMOUNT: _____		REPORTED: _____
VERY SMALL AMOUNT: _____	TONS, YDS, BBL, ETC	MEASURED: _____

## WASTE DISPOSAL

REGULATORY CONTROLS: \_\_\_\_\_

WASTE TRANSPORTED TO SITES #: \_\_\_\_\_

WASTE DISPOSED INTO SEWER SYSTEM: \_\_\_\_\_

WASTE DISPOSED IN EFFLUENT: \_\_\_\_\_

WASTE DISPOSED OF ON SITE: \_\_\_\_\_

## ON SITE DISPOSAL

INCINERATION: _____	LAND SPREADING: _____
SURFACE STORAGE: _____	BURIAL: _____
WELL INJECTION: _____	OTHER: _____

## SITE CONDITIONS

GEOLOGIC SETTING

\_\_\_\_\_

\_\_\_\_\_

HYDROLOGIC CONDITIONS

\_\_\_\_\_

\_\_\_\_\_

DISTANCE OF LAKE OR MARINE WATER: \_\_\_\_\_

DISTANCE TO SURFACE STREAM: \_\_\_\_\_

DEPTH TO GROUNDWATER: \_\_\_\_\_

DISTANCE TO WELLS OR SPRINGS: \_\_\_\_\_

DISTANCE TO NEAREST RESIDENCE: \_\_\_\_\_

USE OF SITE IF ABANDONED: \_\_\_\_\_

## PHYSICAL CONTROLS AT SITE

SOURCES OF INFORMATION: Bonneville Power Economic Base Study

NPDES files

COMPILER: ML DATE: \_\_\_\_\_